

L Number	Hits	Search Text	DB	Time stamp
1	3	(bit byte) near capacity near (cd\$4 dvd\$4)	USPAT	2003/10/09 08:50
2	59	number near track near cd\$4	USPAT	2003/10/09 08:51
3	0	number near frame near cd\$4 near per	USPAT	2003/10/09 08:51
4	6	number near frame near cd\$4	USPAT	2003/10/09 08:52
5	48	(inner outer) near (diameter radius) near cd\$4	USPAT	2003/10/09 08:53
6	1	(inner outer) near (diameter radius) near cd\$4 near (\$3mm \$3cm)	USPAT	2003/10/09 08:55
7	51	(diameter radius) near cd\$4 near (\$3mm \$3cm)	USPAT	2003/10/09 09:59
8	177	fujiki.in.	EPO	2003/10/09 09:59
9	3	fujiki-toshihiro.in.	EPO	2003/10/09 09:59
-	1032	"object lens" and 369/\$7.ccls.	USPAT	2003/10/09 08:41
-	5	"constant line speed" and 369/\$7.ccls.	USPAT	2003/10/02 11:30
-	0	"constant line speed" and 369/\$7.ccls. and "constant linear speed"	USPAT	2003/10/02 11:30
-	5878	"objective lens" and 369/\$7.ccls.	USPAT	2003/10/02 13:57
-	13656	modulat\$4 near (second\$3 twice plural\$3 two)	USPAT	2003/10/02 14:16
-	22	(modulat\$4 near (second\$3 twice plural\$3 two)) and (sub\$1data or "sub data")	USPAT	2003/10/02 14:16
-	5	(modulat\$4 near (second\$3 twice plural\$3 two)) same (sub\$1data or "sub data")	USPAT	2003/10/02 14:22
-	659	(sub\$1data or "sub data")	USPAT	2003/10/02 14:23
-	137	(sub\$1data or "sub data") and EFM	USPAT	2003/10/02 14:23
-	5	(sub\$1data or "sub data") and EFM and ((second\$3 two plural\$3 additional) near modulat\$4)	USPAT	2003/10/02 14:25
-	102	EFM and ((second\$3 two plural\$3 additional) near modulat\$4)	USPAT	2003/10/02 14:26
-	131	(sub\$1data or "sub data") and (EFM same modulat\$4)	USPAT	2003/10/02 14:26
-	50	(sub\$1data or "sub data") and (EFM same modulated)	USPAT	2003/10/02 14:25
-	77	(sub\$1data or "sub data") and (EFM near modulat\$4)	USPAT	2003/10/02 14:25
-	12	(sub\$1data or "sub data") and (EFM near modulated)	USPAT	2003/10/02 14:26
-	58	EFM and ((second\$3 two plural\$3 additional) near modulat\$4) and 369/\$7.ccls.	USPAT	2003/10/02 16:24
-	114	((sub\$1data or "sub data") and (EFM same modulat\$4)) and 369/\$7.ccls.	USPAT	2003/10/02 14:27
-	16	(EFM same ((second\$3 two plural\$3 additional) near modulat\$4)) and 369/\$7.ccls.	USPAT	2003/10/02 14:34
-	62	kobayashi-seiji.in.	USPAT	2003/10/02 14:34
-	37	kobayashi-seiji.in. and modulat\$4	USPAT	2003/10/02 14:34
-	85	kobayashi-seiji.in. and modulat\$4	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/10/02 14:35
-	27	kobayashi-seiji.in. and ((additional or second) same modulat\$4)	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/10/02 14:35

-	15	(sub\$1code or "sub code") and ((second\$3 plural\$3 additional) near modulat\$4) and 369/\$7.ccls.	USPAT	2003/10/02 16:41
-	55	(sub\$1code or "sub code") and ((intensity power) near (modulat\$4 adjust\$4)) and 369/\$7.ccls.	USPAT	2003/10/03 08:53
-	118	(sub\$1code or "sub code") and (defect) and 369/\$7.ccls.	USPAT	2003/10/03 08:54
-	129	(sub\$1code or "sub code" or sub\$1data or "sub data") and (defect) and 369/\$7.ccls.	USPAT	2003/10/03 09:00
-	12	((sub\$1code or "sub code" or sub\$1data or "sub data") same defect) and 369/\$7.ccls.	USPAT	2003/10/03 09:15
-	32	((sub\$1code or "sub code" or sub\$1data or "sub data") same modulat\$4) and defect and 369/\$7.ccls.	USPAT	2003/10/03 09:20
-	25	((sub\$1code or "sub code" or sub\$1data or "sub data") same modulat\$4 same (writ\$3 record\$3)) and defect and 369/\$7.ccls.	USPAT	2003/10/08 13:24
-	3	(sub\$1code or "sub code" or sub\$1data or "sub data") and (modulat\$4 near (second\$3 plural\$3 additional again)) and ((period near detector) or "7T" or "8T") and 369/\$7.ccls.	USPAT	2003/10/03 11:05
-	25	(modulat\$4 near (second\$3 plural\$3 additional again)) and ((period near detector) or "7T" or "8T") and 369/\$7.ccls.	USPAT	2003/10/03 11:03
-	1	(modulat\$4 near (second\$3 plural\$3 additional again)) and ((period "7T" "8T" "13T" "11T")near detector) and 369/\$7.ccls.	USPAT	2003/10/03 11:04
-	24	(sub\$1code or "sub code" or sub\$1data or "sub data") and modulat\$4 and ((period near detector) or "7T" or "8T") and 369/\$7.ccls.	USPAT	2003/10/03 11:07
-	2	(sub\$1code or "sub code" or sub\$1data or "sub data") and modulat\$4 and ((period "7T" "8T" "11T" "13T" "6T") near detector) and 369/\$7.ccls.	USPAT	2003/10/03 11:09
-	39	(sub\$1code or "sub code" or sub\$1data or "sub data") and modulat\$4 and ((period "7T" "8T" "11T" "13T" "6T") near detect\$4) and 369/\$7.ccls.	USPAT	2003/10/03 11:09
-	18644	sony.as.	USPAT	2003/10/03 12:31
-	2125	sony.as. and 369/\$7.ccls.	USPAT	2003/10/03 12:31
-	11	sony.as. and 369/\$7.ccls. and ("M" near (series generator))	USPAT	2003/10/03 12:33
-	19	sony.as. and 369/\$7.ccls. and ("M" near (series generator pulse))	USPAT	2003/10/03 13:12
-	403	(369/59.24-59.25 369/59.11).ccls.	USPAT	2003/10/07 13:17
-	27	(369/59.24-59.25 369/59.11).ccls. and ((pit period "7T") adj detect\$4)	USPAT	2003/10/03 14:45
-	4	(369/59.24-59.25 369/59.11).ccls. and ("1mm" "1 mm")	USPAT	2003/10/03 14:44
-	357	Fujiki.in. "pit top dispersion"	USPAT	2003/10/03 14:44
-	1	Fujiki.in. and "pit top dispersion"	USPAT	2003/10/03 14:44
-	0	"pit top dispersion" and (369/59.24-59.25 369/59.11).ccls.	USPAT	2003/10/03 14:45
-	1	"pit top dispersion" and 369/\$7.ccls.	USPAT	2003/10/03 14:45
-	0	"pit top dispersion" and (sub\$1code or "sub code" or sub\$1data or "sub data") and (modulat\$4 near (second\$3 plural\$3 additional again))	USPAT	2003/10/03 14:46
-	1	"pit top dispersion" and (sub\$1code or "sub code" or sub\$1data or "sub data")	USPAT	2003/10/03 14:46

-	1	"pit top dispersion" and (sub\$1code or "sub code" or sub\$1data or "sub data")	USPAT;	2003/10/03
-	0	09/213012.rlan.	US-PGPUB	14:48
-	1	213012.rlan.	USPAT;	2003/10/03
-	0	09213012.rlan.	US-PGPUB	14:49
-	44697	(pit mark) near (length width) neat "7T"	USPAT;	2003/10/03
-	141	((pit mark) near (length width) neat "7T") and ((369/59.24-59.25 369/59.11).ccls.)	US-PGPUB	14:49
-	13	((pit mark) near (length width) neat "7T") and ((369/59.24-59.25 369/59.11).ccls.)) and (sub\$1code or "sub code" or sub\$1data or "sub data" or (disc near identif\$7) or "bar code")	USPAT;	2003/10/03
-	269	("binary coefficient row" or (M near (series train pulse generat\$3))) near (plural\$3 multiple two second first different)	US-PGPUB	15:06
-	6	((("binary coefficient row" or (M near (series train pulse generat\$3))) near (plural\$3 multiple two second first different)) and 369/\$7.ccls.	USPAT;	2003/10/03
-	69	("binary coefficient row" "m-series" "m series" "m-train" "m train" "m pulse" "m-pulse") near (plural\$3 multiple two second first different)	US-PGPUB	15:07
-	2	((("binary coefficient row" "m-series" "m series" "m-train" "m train" "m pulse" "m-pulse") near (plural\$3 multiple two second first different)) and 369/\$7.ccls.	USPAT;	2003/10/03
-	0	"binary coefficient row"	US-PGPUB	15:08
-	139	("binary coefficient row" "m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence") near (plural\$3 multiple two second first different)	USPAT	2003/10/07
-	2	((("binary coefficient row" "m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence") near (plural\$3 multiple two second first different)) and 369/\$7.ccls.	USPAT	11:26
-	263	("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator") near (plural\$3 multiple two second first different)	USPAT	2003/10/07
-	2	((("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator") near (plural\$3 multiple two second first different)) and 369/\$7.ccls.	USPAT	2003/10/07
-	45	moriya-mitsurou.in.	USPAT	11:19
-	1	(369/59.24-59.25 369/59.11).ccls. and moriya-mitsurou.in.	USPAT	2003/10/07
-	42	moriya-mitsurou.in. and 369/\$7.ccls.	USPAT	11:39
-	12	((("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator") near (plural\$3 multiple two second first different)) and (369/\$7.ccls. 360/\$7.ccls.)	USPAT	2003/10/07
-	16	(369/59.24-59.25 369/59.11).ccls. and ("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator")	USPAT	2003/10/07

-	16	(369/59.24-59.25 369/59.11).ccls. and ("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator" (sequence near (shift-register "shift register"))))	USPAT	2003/10/07 14:31
-	77	(369/59.24-59.25 369/59.11).ccls. and ("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator" (shift-register "shift register"))	USPAT	2003/10/07 14:35
-	16	(369/59.24-59.25 369/59.11).ccls. and ("m-series" "m series" "m-train" "m train" "m pulse" "m-pulse" "m-sequence" "m sequence" "sequence generator" ((shift-register "shift register") near (modulat\$4 encod\$4 random\$3)))	USPAT	2003/10/07 17:28
-	47	(369/59.24-59.25 369/59.11).ccls. and (reproduc\$4 read\$3) and integrat\$4	USPAT	2003/10/07 17:36
-	76	dual-ident\$9 or (dual adj1 ident\$9)	USPAT	2003/10/07 17:31
-	0	((369/59.24-59.25 369/59.11).ccls. and (reproduc\$4 read\$3) and integrat\$4) and (dual-ident\$9 or (dual adj1 ident\$9))	USPAT	2003/10/07 17:33
-	0	(369/59.24-59.25 369/59.11).ccls. and (reproduc\$4 read\$3) and (dual-ident\$9 or (dual adj1 ident\$9))	USPAT	2003/10/07 17:34
-	1	369/\$7.ccls. and (reproduc\$4 read\$3) and (dual-ident\$9 or (dual adj1 ident\$9))	USPAT	2003/10/07 17:34
-	13	(369/59.24-59.25 369/59.11).ccls. and integrat\$4 and (sub\$1code or "sub code" or sub\$1data or "sub data")	USPAT	2003/10/07 17:53
-	155	369/\$7.ccls. and integrat\$4 and (sub\$1code or "sub code" or sub\$1data or "sub data")	USPAT	2003/10/07 17:53
-	7	369/\$7.ccls. and (integrat\$4 same sampl\$3) and (sub\$1code or "sub code" or sub\$1data or "sub data")	USPAT	2003/10/07 17:53
-	30	wobbl\$3 same ECC	USPAT	2003/10/08 13:19
-	1991	((sub\$1code or "sub code" or sub\$1data or "sub data") same (cod\$3 ecc decod\$3 decipher\$3 demodulat\$4))	USPAT	2003/10/08 13:25
-	687	((sub\$1code or "sub code" or sub\$1data or "sub data") same (cod\$3 ecc decod\$3 decipher\$3 demodulat\$4)) and 369/\$7.ccls.	USPAT	2003/10/08 13:26
-	450	((sub\$1code or "sub code" or sub\$1data or "sub data") near (cod\$3 ecc decod\$3 decipher\$3 demodulat\$4)) and 369/\$7.ccls.	USPAT	2003/10/08 13:26
-	132	((sub\$1code or "sub code" or sub\$1data or "sub data") near (ecc decod\$3 decipher\$3 demodulat\$4)) and 369/\$7.ccls.	USPAT	2003/10/08 13:41
-	1	((sub\$1code or "sub code" or sub\$1data or "sub data") near (key)) and 369/\$7.ccls.	USPAT	2003/10/08 14:18
-	1	5386240.pn.	USPAT	2003/10/08 14:18
-	1	4563652.pn.	USPAT	2003/10/08 14:29
-	77	(sample same lpf) and 369/\$7.ccls.	USPAT	2003/10/08 14:31
-	0	((sub\$1code or "sub code" or sub\$1data or "sub data") same lpf) and 369/\$7.ccls.) and ((sample same lpf) and 369/\$7.ccls.)	USPAT	2003/10/08 14:31
-	24	((sub\$1code or "sub code" or sub\$1data or "sub data") same lpf) and 369/\$7.ccls.	USPAT	2003/10/08 14:30
-	144	(sampl\$3 same lpf) and 369/\$7.ccls.	USPAT	2003/10/08 14:31
-	2	((sub\$1code or "sub code" or sub\$1data or "sub data") same lpf) and 369/\$7.ccls.) and ((sampl\$3 same lpf) and 369/\$7.ccls.)	USPAT	2003/10/08 17:39

-	1	(dual-identif\$7 (dual adj1 identif\$7)) and 369/\$7.ccls.	USPAT	2003/10/08 17:41
-	33	dual-identif\$7 (dual adj1 identif\$7)	USPAT	2003/10/08 17:44